

INTERFERENCE SEARCH 10/509,345

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	301	((342/59) or (342/134) or (342/137) or (342/175) or (342/194) or (342/195)).CCLS.	US-PGPUB	OR	OFF	2006/04/25 13:04
L2	195	l1 and (pulse\$1 or impulse\$1)	US-PGPUB	OR	OFF	2006/04/25 13:04



Inventor Name Search Result

Your Search was:

Last Name = KLINNERT

First Name = ROLAND

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07907304	Not Issued	166	07/01/1992	METHOD OF CLASSIFYING SIGNALS, ESPECIALLY IMAGE SIGNALS	KLINNERT, ROLAND
08182063	Not Issued	161	01/11/1994	METHOD FOR NUMERICAL DIFFERENTIATION OF A DIGITAL SIGNAL OF A SENSOR	KLINNERT, ROLAND
08252543	5680476	150	06/01/1994	METHOD OF CLASSIFYING SIGNALS, ESPECIALLY IMAGE SIGNALS	KLINNERT, ROLAND
09600850	6404702	150	10/20/2000	SURVEILLANCE DEVICE FOR SIGNAL-ECHO SENSORS	KLINNERT, ROLAND
09715436	Not Issued	161	11/17/2000	Method of measuring the range of visibility	KLINNERT, ROLAND
09975031	6614388	150	10/10/2001	SENSOR ARRAY HAVING A PULSE ECHO RADAR	KLINNERT, ROLAND
10485494	Not Issued	30	08/20/2004	Monitoring device and method using echo signals	KLINNERT, ROLAND
10509345	Not Issued	71	03/18/2005	Device for, in particular bistatic radar applications	KLINNERT, ROLAND

Inventor Search Completed: No Records to Display.

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Last Name	First Name
KLINNERT	ROLAND

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**Inventor Name Search Result**

Your Search was:

Last Name = ZOTT

First Name = CHRISTIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10485494	Not Issued	30	08/20/2004	Monitoring device and method using echo signals	ZOTT, CHRISTIAN
10509345	Not Issued	71	03/18/2005	Device for, in particular bistatic radar applications	ZOTT, CHRISTIAN

Inventor Search Completed: No Records to Display.

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<input type="text" value="ZOTT"/>	<input type="text" value="CHRISTIAN"/>	<input type="button" value="Search"/>

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